

device, and wherein the host automated transaction machine includes a lookup service;

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- (b) registering the transaction service with the lookup service, including storing a copy of a service proxy in association with the lookup service;
  - (c) acquiring by a personal automated teller machine ("ATM") through a wireless network port on the host automated transaction machine, a copy of the service proxy from the lookup service;
  - (d) providing at least one input to an input device on the personal ATM;
  - (e) invoking a method of the service proxy through operation of the personal ATM responsive to the at least one input; and
  - (f) operating the transaction function device of the transaction service responsive to the method invoked.

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Kindly substitute the following amended claim 46, for claim 46 currently pending.

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46. (amended) The apparatus according to claim 44, wherein the personal ATM comprises a personal digital assistant ("PDA").

Kindly substitute the following amended claim 53, for claim 53 currently pending.

- B4
53. (amended) The apparatus according to claim 44, further comprising at least one data store in operative connection with the at least one processor, and wherein the data store includes a plurality of interface pages, and wherein at least one of the interface pages is delivered through the at least one wireless network port to the personal ATM.

Kindly substitute the following amended claim 54, for claim 54 currently pending.

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54. (amended) The apparatus according to claim 53, wherein the at least one of the interface pages includes instructions in at least one of hypertext markup language ("HTML"), extensible markup language ("XML"), wireless markup language ("WML") and JavaScript.

Kindly substitute the following amended claim 80, for claim 80 currently pending.

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80. (amended) The method according to claim 78, wherein the host ATM includes at least one data store, wherein the at least one data store includes data corresponding to a plurality of interface pages, including interface pages adapted to provide a variety of different outputs on different categories of displays, which displays may be included on a plurality of personal ATM types, and wherein in step (c) the at least one interface page delivered is suited to the category of display on the particular personal ATM which provides the at least one communication in step (a).

Kindly add the following new claims:

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97. Computer readable media bearing instructions which are operative to cause at least one computer in the host ATM to cause the host ATM to carry out the method steps recited in claim 74.

98. The method according to claim 74, further comprising:

receiving with the host ATM data representative of an amount of value from the portable personal ATM, wherein step (b) includes dispensing an amount of cash corresponding to the data representative of the amount of value.

99. The method according to claim 74, wherein in step (a) the at least one communication includes receiving from a portable personal ATM data representative of an amount of value, and wherein step (b) includes dispensing cash corresponding to the amount of value.

100. The method according to claim 99, further comprising:

wherein in step (a) the at least one communication includes data representative of value,  
wherein in step (b) an amount of cash is dispensed from a cash dispenser which  
corresponds to the data representative of value.

101. The method according to claim 100, wherein in step (b) the data representative of  
value corresponds to electronic money.

102. The method according to claim 100, wherein in step (b) the data representative of  
value includes encrypted information.

103. A method comprising:

- (a) receiving with a portable personal ATM from an external device, data  
representative of a first amount of value;
- (b) receiving through at least one input device of the portable personal ATM,  
at least one input; and
- (c) sending with the portable personal ATM responsive to the at least one  
input, at least one communication through a wireless network port of a  
host ATM, wherein the host ATM includes a cash dispenser, wherein the

at least one communication includes the data representative of a second amount of value.

104. The method according to claim 103, further comprising:

(d) dispensing cash from the cash dispenser of the host ATM responsive to the at least one communication, wherein the cash dispensed corresponds to the second amount of value.

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105. The method according to claim 103, wherein in step (c) the data representative of the second amount of value corresponds to electronic money.

106. The method according to claim 103, wherein in step (c) the data representative of the second amount of value includes encrypted information.

107. The method according to claim 103, wherein in step (a) the data representative of the first amount of value is provided to the portable personal ATM from an external device other than the host ATM.

108. The method according to claim 107, wherein in step (a) the external device includes a further host ATM.

109. The method according to claim 107, wherein in step (a) the external device includes a further portable personal ATM.
110. The method according to claim 107, wherein in step (a) the external device is in communication with a host banking system.
111. The method according to claim 107, wherein in step (a) the data representative of the first amount of value is received through a wireless network port of the portable personal ATM.
112. The method according to claim 103, further comprising:
- receiving cash corresponding to the second amount of value from the host ATM responsive to the at least one communication sent in step (c).
113. Computer readable media bearing instructions which are operative to cause at least one portable personal ATM to cause the portable personal ATM to carry out the method steps recited in claim 103.
114. A method comprising:

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cont.

- (a) receiving with a host ATM including a cash dispenser at least one communication from a portable personal ATM, wherein the at least one communication is produced by the portable personal ATM responsive to at least one input to an input device on the portable personal ATM and includes data representative of an amount of value;
- (b) dispensing cash corresponding to the amount of value with the host ATM responsive to the receipt of the at least one communication in step (a).

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cont.

115. The method of claim 114, further comprising:

debiting an account corresponding to the portable personal ATM for the amount of value through operation of the host ATM responsive to dispensing cash in step (b).

116. Computer readable media bearing instructions which are operative to cause at least one computer in a host ATM to cause the host ATM to carry out the method steps recited in claim 114.

117. A method comprising:

- (a) storing a plurality of account numbers in a data store of a portable personal ATM;
- (b) receiving through at least one input device of the portable personal ATM, at least one input representative of a selected one of the plurality of account numbers and an amount of cash; and
- (c) sending at least one communication from the portable personal ATM through a wireless connection port of a host ATM including a cash dispenser, wherein the at least one communication includes data representative of the selected one account number and the amount of cash.

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cont.

118. The method according to claim 117, further comprising:

- (d) dispensing cash corresponding to the amount from the cash dispenser of the host ATM responsive to the at least one communication in step (c).

119. Computer readable media bearing instructions which are operative to cause at least one portable personal ATM to cause the portable personal ATM to carry out the method steps recited in claim 117.

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